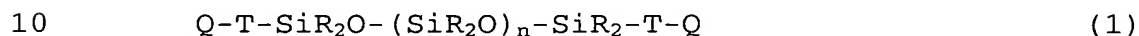


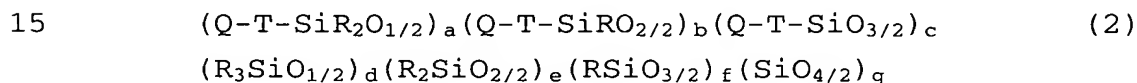
## Patent claims:

1. A laminated glass which comprises  
(A) at least one layer of inorganic or organic glass  
5 and  
(B) at least one layer of polysiloxane-urea copolymer  
which is obtainable by reacting a mixture of  
a1) linear polysiloxanes of the general formula (1)



and

- a2) branched polysiloxanes of the general formula (2)



in which

- Q is  $NH-R^1$  or  $OH$ ,  
20 T is a divalent hydrocarbon radical having 1 to 20  
carbon atoms, in which non-neighboring methylene  
units may be replaced by  $NR^6$  or O groups and  
R is a monovalent, optionally fluorine-, chlorine-  
or -CN-substituted hydrocarbon radical having 1 to  
25 20 carbon atoms,  
 $R^1$  is a hydrogen or a monovalent, optionally  
fluorine-, chlorine- or -CN-substituted  
hydrocarbon radical having 1 to 20 carbon atoms,  
 $R^6$  is a hydrogen atom or a monovalent, optionally  
30 fluorine- or chlorine- or -CN-substituted  
hydrocarbon radical having 1 to 6 carbon atoms,  
n has the value 0 or integral values from 1 to 1000  
and  
a, b, c, d, e, f, and g have the value 0 or integral  
35 values,

with the proviso that the sum of  $b+c+f+g$  is at least 1,  
that the sum of  $a+b+c$  is at least 2 and, for Q, the  
ratio of the meanings  $NH-R^1:OH$  is chosen so that the

ratio of the urea groups and urethane groups in the polysiloxane-urea copolymer (B) is at least 4:1,

with

b) polyfunctional isocyanates.

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2. The laminated glass as claimed in claim 1, in which T is a hydrocarbon radical having 1 to 6 carbon atoms.

10 3. The laminated glass as claimed in claim 1 or 2, in which R is a monovalent alkyl radical having 1 to 6 carbon atoms or a phenyl radical.

15 4. The laminated glass as claimed in any of claims 1 to 3, in which the polysiloxane-urea copolymer (B) contains adhesion-promoting silanes.

20 5. A process for the production of the laminated glass as claimed in any of claims 1 to 4, in which the polysiloxane-urea copolymer (B) is prepared in a first step by reacting a mixture of linear polysiloxanes (a1) and branched polysiloxanes (a2) and polyisocyanates (b), and the polysiloxane-urea copolymer (B) is applied in a second step to at least one layer of inorganic or  
25 organic glass (A).

6. The process as claimed in claim 5, in which adhesion-promoting silanes are added in the first step to the polysiloxane-urea copolymer (B).

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7. The process as claimed in claim 5, in which adhesion-promoting silanes are applied to the polysiloxane-urea copolymer (B) or the inorganic or organic glass (A) or both to the polysiloxane-urea  
35 copolymer (B) and the inorganic or organic glass (A) after the first step.

8. The process as claimed in claim 5 or 6, in which

the reaction in the first step is effected in an extruder, and the polysiloxane-urea copolymer (B) formed is then extruded directly as a film.